

OVERLOCK STITCH—Fig. 24

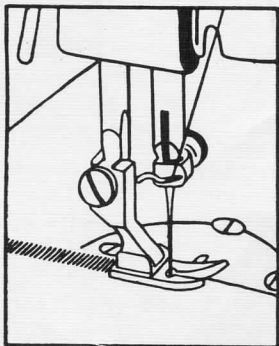


Fig. 24

1. Set the machine to produce a satin stitch. See Page 14.
2. Place raw edge of fabric under presser foot.
3. Start sewing. Check to see whether the needle bites close to the raw edge of the open space and then into the material itself.

NARROW STRAIGHT STITCH HEM—Fig. 25

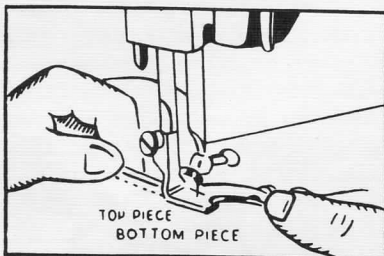


Fig. 25

There is a narrow hemmer in the accessory box.

1. Remove presser foot and attach narrow hemmer to presser bar. Leave presser bar in RAISED position.
2. Move zigzag stitch regulator (B) Fig. 17, to No. 0.
3. Set stitch length regulator knob (F) Fig. 17, at No. 4.
4. Place corner of raw edge to be hemmed directly under the needle. Turn hand wheel forward to insert needle into this corner of material. Presser bar must still be raised. With the right hand pull the material up into the scroll. Lower the presser bar. With your left hand grasp the upper and bottom threads, at the rear

of the hemmer, and start your machine. Sew for an inch or two, at the same time pulling the material by the two threads and feeding material into the scroll tongue. The scroll tongue of the hemmer turns in the raw edge and forms a narrow hem.

CAUTION: If you feed too much material into the scroll edge you will have an irregular finished hem; if too little material is fed into the scroll edge you will turn a hem but it will have a raw edge. To eliminate either of the above, guide only enough material through the scroll to turn under the raw edge and make a nicely finished hem.

NARROW ZIGZAG HEM—Fig. 26

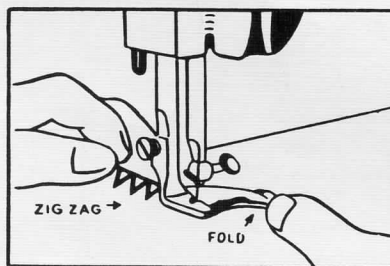


Fig. 26

Proceed as outlined above, except that in step 2 above, move zigzag stitch width regulator, (B) Fig. 17, to No. 2 and lock.

FLAT FELLED SEAMS—Fig. 27

1. Remove presser foot and attach narrow hemmer to presser bar.
2. Turn zigzag stitch width regulator (B) Fig. 17, to No. 0.
3. Set stitch length regulator knob (F) at No. 4.
4. Raise presser bar. Place two pieces of material together — with their "right" sides facing each other. Allow the bot-

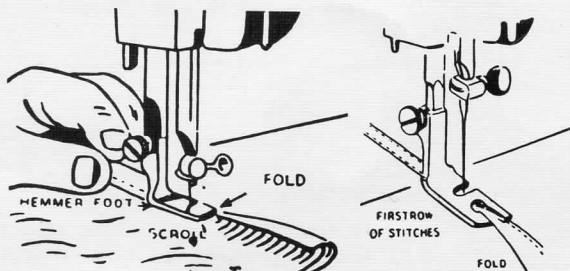


Fig. 27